## New Hampshire Department of Agriculture, Markets & Food Organic System Plan for Processors & Handlers of Organic Products.

- 1. Please complete this application if you are requesting organic processor/handler certification. Separate sheets may be included if additional space is necessary.
- 2. Attach the following documents: NHDAMF Product Profile Sheet (for each product), a current schematic product flow chart, and a facility map for each facility to be inspected.

SECTION 1: General Infor	mation NATION	NAL ORGANIC PROGRA	M (NOP) RI	JLE Sections 2	205.201 & 205.401
Company name:					
Owner/Manager***:					
Physical Address:					
Mailing Address (if different from a	bove):				
City:		State:	Zip:		
Phone:	Fax:		Email:		
Website:					
***Is this person AUTHORIZED	o to act on behalf of the comp	pany		Yes $\square$	No
If NO-list name, address & tele	phone of person who is:				
Number** of processing/handli	ng facilities to be certified:				
**More than ONE facility requir	res separate applications for e	each site, and additional fee	s. Copies of t	his application ma	ay be made.
CERTIFICATION FEE:	\$250.00	ADDITIONAL FACILITIES	6: #	X \$100 per =	
TOTAL FEE SUBMITTED:		CHECK NUMBER:			
<b>Note:</b> Inspection fees shall be calculated at a rate of \$35 per hour, and travel expenses at \$0.375 per mile. A separate invoice will be issued to the above APPLICANT after the completions of all inspection visits and subsequent inspections reports have been filed with NHDAMF.					
Organic certification history:					
Are you currently certified by a		ncv?		∕es □	No
If yes, list name & address:		.,			
List previous years certified	d organic & name of Certifying	g Agency:			
2. List all non-compliances wi	thin the past 5 years, and cor	rective actions implemented	:		
3. Has certification ever been	denied, suspended, or revok	ed?	☐ Yes	□ No	
If yes, attach copies of rele	vant documents and the corre	ective actions implemented.			

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SECTION 2: Labeling and Product Composition	NOP RULE Se	ections 205	5.105, .270,	.300305	& .307311		
Attach an Organic Product Profile sheet and copies of all labels	s used for eac	ch product	requested	for certific	cation.		
A. PRODUCTS LABELED AS "100% ORGANIC." (All ingredients mu	st be certified	organic, inc	luding proc	essing aids	.)		
List all products to be labeled as "100% Organic", and check appropriate boxes.					□ NONE		
Product Name		Org. Ingredients listed on info. panel	Certifier's name on label	USDA seal used on label	Certifier's seal/logo used on label		
B. PRODUCTS LABELED AS "ORGANIC." (At least 95% certified org	anic ingredien	its)					
Product Name		Org. Ingredients listed on info. panel	Certifier's name on label	USDA seal used on label	Certifier's seal/logo used on label		
		<u> </u>	<u> </u>	_ <u> </u>			
			_ <u> </u>	_ <u> </u>			
		Ц	Ш	Ш	Ц		
Products labeled as "ORGANIC" – Are any non-organic ingredients used?   Yes   No							
If yes, list all organic products which contain non-organic agricultural ingre	edients.						
Describe attempts to source the same organic agricultural ingredients:							

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SECTION 2: Labeling and Produc	t Composition cont.	NOP RULE Sections 205.105, .	270, .300305	i & .307311		
C. PRODUCTS LABELED AS "Made	with organic(ingredients o	r food groups(s) indentified)"				
(NOTE: At least 70% certified organic ingredients required; and up to 3 ingredients or food group(s) can be listed in product name. Choose from the following food group lists: beans, fish, fruits, grains, herbs, meats, nuts, oils, poultry, seeds, spices, sweeteners, vegetables, or processed milk products.)						
Product Name	Number of ingredients or food groups listed on Principal Display Panel (PDP)	List each ingredient or food group shown on the PDP	Are organic ingredients listed on the information panel?	Certifier's seal/logo used on label		
D. PRODUCTS WITH LESS THAN 70% List all products which contain less than	·	Organic ingredients listed only on the inf	ormation panei)	∐ NONE		
	ach copy of most recent wat					
Source of Water:  U on-site well	☐ municipal ☐ other (sp					
Check ways water is used in process  Cleaning organic produ		cessing aid	g 📙 product	transport		
Specify what, if any, on-site water treatment processes are used:						
Is steam used in the processing or packaging of organic products?  U Yes U No  If yes, describe how steam is used:						
How often is water monitoring conducted? ☐ weekly ☐ monthly ☐ annually ☐ other:						
Describe how water quality is monitored	d:					
SECTION 3: ASSURANCE of ORG	SANIC INTEGRITY	NOP RULE	205.201(a), .	270 & .272		
<ul> <li>A. PRODUCT FLOW</li> <li>1. Attach a complete written description or schematic product flow chart, which shows the movement of all organic products, from incoming/receiving through production to outgoing/shipping.</li> </ul>						
2. Indicate where ingredients are added and/or processing aids are used. All equipment and storage areas must be						

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identified.

SECTION 3: ASSURANCE of ORGANIC INTEGRITY cont. NOP R			NOP RULE 2	LE 205.201(a), .270 & .272			
B. ORGANIC INTEGRITY							
Do you have an organic integrity progra contamination?	m in place to addre	ess areas of potential co	mmingling and/or	☐ Yes	□ No		
<ul><li>If yes, attach a list of these sp</li></ul>	pecific control points	in your process and state	how these were				
addressed to protect the orga							
> If no, do you have plans to im	plement an organic	integrity program?		☐ Yes	□ No		
C. MONITORING							
Do you have a Quality Assurance progra	am in place?			☐ Yes	□ No		
> If yes, what program do you use?	☐ ISO ☐ HA	CCP TQM Oth	er:				
Are there any outside quality assessmen	nt services used (e	g. AIB)?		☐ Yes	□ No		
If yes, name of company:							
How do you prevent the use of ingredien			etic engineering), se	wage sludge, or	ionizing		
	testing $\square$ letters	s from manufacturers	other:				
Are finished product samples retained?				☐ Yes	☐ No		
If yes, how long?							
Do you have a product recall system in	place?			☐ Yes	☐ No		
If yes, describe:							
D. EQUIPMENT List all equipr	ment used in proce	ssing. An attached list	is acceptable.				
Equipment name/type	Capacity	Check if equipment	Check if cleaning	Check if equip			
		is cleaned prior to organic production	is documented	purged* prior to organic produ			
*With purging, describe purging procedures	s, quantities purged	and documentation mainta	ined:	<u> </u>			
E. SANITATION 1. Attach label	I information and N	ISDS sheets for ALL clea	ning and sanitizing p	products.			
		or ALL areas of the facili					
Check cleaning methods used:  swee	ping  acraping	vacuuming co	ompressed air $\Box$ m	anual washing			
☐ clean in place	(CIP) steam cl	eaning 🔲 sanitizing 🛭	other (specify):				
Are all food contact surfaces of food grade	materials?			☐ Yes	□ No		
Do you test food contact surface or rinsate	for cleaner/sanitizer	residues?		☐ Yes	□ No		
Where are cleaning/sanitizing materials sto							

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SECTION 3: ASSURANCE of ORGANIC INTEGRITY cont.  NOP R	NOP RULE 205.201(a), .270 & .272	
F. PACKAGING:		
1. Check type of packaging materials used: □ paper □ cardboard □ wood □ glass □ meta paper □ aseptic □ natural fiber □ synthetic fiber □ other (specify):	I ☐ foil ☐ plastic ☐ waxed	
Where are packaging materials stored?     Indicate on Facility Map		
3. Are any fungicides, fumigants, or pest controls used in this storage area?	☐ Yes ☐ No	
If yes, describe use and list specific product(s):		
4. Are packaging materials reused?	☐ Yes ☐ No	
If yes, describe how reusable packaging materials are cleaned prior to use:		
G. LABELS and LABELING of ORGANIC PROCESSED PRODUCTS:		
Will the USDA Organic Logo be used on packaging/receipts/labels?	☐ Yes ☐ No	
2. Will the NHDAMF Organic Logo be used on packaging/receipts/labels?	☐ Yes ☐ No	
ATTACH COPIES OF ALL LABELS and PACKAGING which display eithe of the USDA or NHDAMF Organic Logos.	r or both	
H. STORAGE:		
All storage areas are to be indicated on Applicant's FACILITY MAP. The following storages areas  Ingredient storage – Indicate both organic & non-organic, if applicable  Packaging material storage – Indicate both organic & non-organic, if applicable  In-process storage  Finished product storage – Indicate both organic & non-organic, if applicable  Off-site storage-give name, address, phone number and types of products stored at this local		
I. TRANSPORTATION OF ORGANIC PRODUCTS		
Incoming RAW ingredients: In what forms are incoming products received?  ☐ dry bulk ☐ liquid bulk ☐ tote bags ☐ metal drums ☐ cardboard drums ☐ pape ☐ Other (specify):  ☐ dry bulk ☐ liquid bulk ☐ tote bags ☐ metal drums ☐ cardboard drums ☐ pape ☐ Other (specify):  ☐ dry bulk ☐ liquid bulk ☐ tote bags ☐ metal drums ☐ cardboard drums ☐ pape ☐ Other (specify):	er bags	
2. How are incoming products transported to facility?		
2. With transport companies, have you notified them of organic handling requirements?	☐ Yes ☐ No	
3. Do transport units transport non-organic products or prohibited substances?	☐ Yes ☐ No	
3a. If yes, how do you insure that inbound transport units are cleaned prior to loading organic products?		
4. Are organic products shipped at the same time as non-organic in the same transport unit?	☐ Yes ☐ No	
4a. If yes, describe steps taken to segregate organic products:		

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SECTION 3: ASSURANCE of ORGANIC INTEGRITY cont.  NOP RULE 205.201(a), .270 & .272
5. In which forms are outgoing products shipped?  ☐ dry bulk ☐ liquid bulk ☐ tote bags ☐ paper bags ☐ foil bags ☐ metal drums ☐ cardboard drums ☐ mesh bags ☐ cardboard cases ☐ plastic crates ☐ Other (specify):
6. How are outgoing products shipped?
7. If used, have transport companies been notified of organic handling requirements?
8. How do you verify that transport companies will not commingle organic and non-organic or prohibited substances?
9. What measures are taken to insure segregation of organic and non-organic or prohibited substances?
SECTON 4: PEST MANAGEMENT NOP RULE 205.271
PEST CONTROL:
<ul> <li>Use of pest control products and practices MUST be documented and included as part of the Organic Handling Plan.</li> <li>Attach a facility map indicating locations of traps, monitors and other similar pest control devices.</li> <li>Submit pesticide labels and Material Safety Data Sheets (MSDS) for all pesticides used inside and outside the facility.</li> </ul>
1. Who is responsible for the Pest Control Program?
2. Give name, address and phone number of pest control company employed:
3. When was the last date of facility inspection?
<b>NOTE:</b> Attach a copy of the last inspection report completed by the pest control company; if applicant is responsible for pest control, attach the most recent facility pest control review conducted.
4. What measures are taken to prevent pesticide contamination of organic ingredients and finished products?
SECTION 5: Record Keeping NOP RULE 205.103
Organic records must be maintained for 5 years and demonstrate compliance with the NOP Rule. Organic products must be tracked from receipt of incoming ingredients to sale of finished products. All records must be accessible to the inspector.
Which of the following records do you keep for organic processing/handling?
Incoming:         □ purchase orders       □ contracts       □ invoices       □ receipts       □ bills of lading       □ customs forms       □ scale tickets         □ quality test results       □ Certificates of Analysis       □ receiving records       □ copies of Certificates of Organic Operation         □ verification of non-GMO ingredients       □ Other (specify):
In-Process  ☐ ingredient inspection forms ☐ blending reports ☐ production reports ☐ equipment clean-out logs ☐ sanitation logs ☐ packaging reports ☐ QA reports ☐ production summary records (12 mos.) ☐ Other (specify):

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SECTION 5: Record Keeping cont.			NOP RULE	205.103		
Storage: ☐ ingredient inventory reports ☐ finished product inventory reports ☐ Other (specify):						
Outgoing:         ☐ shipping log       ☐ transport unit inspection/cleaning forms       ☐ bills of lading       ☐ purchase orders       ☐ sales orders         ☐ sales invoices       ☐ phytosanitary certificates       ☐ export declaration forms       ☐ copies of Certificates of Organic Operation         ☐ shipping summary log       ☐ sales summary log       ☐ Other (specify):						
Describe your lot numbering system:						
Can your record keeping system track the finished prod	uct back to all ingredients?		☐ Yes	□ No		
Can your record keeping system balance organic ingredients in and organic products out?			☐ Yes	□ No		
SECTION 6: Affirmation		NOP RUI	LE 205.100, .	400, .401		
I affirm that all statements made in this Organic Handling Plan are true and correct. I agree to comply with the Organic Foods Production Act of 1990 and National Organic Program Rules and Regulations and NH RSA 426:6, and PART AGR 910. I understand that the facility may be subject to unannounced inspection and/or organic products may be sampled and tested for residues at any time. I agree to provide further information as required by the certifying agent.						
Print Name of Signatory						
Signature of Owner/Manager						
I have attached the following additional documents:						
□ product flow chart □ facility map □ Organic Product F			Profiles			
pest management map of traps and monitors	☐ water test, if applicable	☐ MSDS, if applicable				
☐ organic product labels	☐ labels for minor ingredients					
☐ labels for other substances used (boiler additive	es, cleansers, or pesticides)					
☐ I have made copies of this Organic Handling Plan	and other supporting documents fo	r mv own red	cords.			

Submit completed form, fees, and supporting documents to:

NEW HAMPSHIRE DEPT OF AGRICULTURE, MARKETS & FOOD

DIVISION OF REGULATORY SERVICES

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